

provision of a dual use battery pack for connection to a power tool via a cord or by direct engagement with the tool.

Cancel lines 19 and 20 as indicated below by the strike-through.

~~Figure 1 shows a hand tool in use and equipped with the present power supply system.~~

Line 21 has been amended as indicated by brackets and underlining:

Figure [2] 1 is an elevational view of a hand held tool with a battery pack supported on a user's belt;

On page 3, line 1 has been amended with brackets and added matter underlined.

Figure [3] 2 is a view taken downwardly along line [3-3] 2-2 of Figure [2] 1;

Line 2 has been amended with brackets and added matter underlined.

Figure [4] 3 is a vertical sectional view taken along line [4-4] 3-3 of Figure [2] 1, and

Line 3 has been amended with brackets and added matter underlined.

Figure [5] 4 is an elevational view of a battery pack charger with a battery pack in place.

The paragraph on page 3 beginning on line 6 and ending on line 12 has been amended as follows by brackets and added matter underlined.

With continuing attention to the drawings wherein applied reference numerals indicate parts similarly hereinafter identified in the following description, the reference numeral 1 indicates generally a hand held power tool which may be used for powering a drill or a screwdriver bit. Such tools are commonly used by workers performing various tasks

including those requiring positioning and maintaining the hand held tool over the user's head resulting in fatigue of arm and shoulder muscles. A tool hand grip is a 2 and defines a socket 3 having electrical contacts 4 [(Fig. 4)] (Fig. 3) therein. Other tool components include a trigger 5 and a chuck 6 for a tool 7.

On page 4, the paragraph beginning on line 4 and ending on line 8 has been amended by brackets and the addition of underlined matter.

A battery pack at 27 has a power plug 35 adapted to receive a socket 28 on an electrical cord 30 with a DC current flow to contacts 16 on connector plug 15. Plug carried leads 32-33 [(Fig,4)] (Fig. 3) are each in circuit with a conductor in cord 30 which is several feet in length and terminates oppositely at a socket 28, for convenient cord transfer to a fresh battery pack. Socket 28 includes a pair of contacts as at 29.